

Amendment to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

1. Cancelled
2. Cancelled
3. (Previously Presented): The thermoplastic molding composition according to Claim 11, containing 10 to 65 wt.% of a graft rubber A) and 90 to 35 wt% of at least one rubber-free vinyl resin component B).
4. (Previously Presented): The molding composition according to Claim 11 wherein A1 is a mixture of styrene and acrylonitrile.
5. (Original): The molding composition according to Claim 3, wherein A2) is at least one member selected from the group consisting of polybutadiene, butadiene/styrene copolymer rubber and butadiene/acrylonitrile copolymer rubber.
6. (Previously Presented): The molding composition according to Claim 11, wherein B) is a copolymer of styrene and acrylonitrile.
7. Cancelled
8. Cancelled
9. (Previously Presented): The composition of Claim 11 comprising 10 to 65 wt.% of said A and 90 to 35 wt% of said B.
10. (Previously Presented): A method of using the composition of Claim 11 in molding articles comprising thermoforming parts from extruded sheets.

Mo5397C

-2-

11. (Previously Presented): A thermoplastic molding composition comprising at least one polymer component selected from

A) a graft rubber prepared by polymerization of

A1) 35 to 65 parts by wt. of one or more monomers, at least one of which is acrylonitrile, onto

A2) 35 to 65 parts by wt. of one or more rubber bases with a glass transition temperature of $\leq 0^{\circ}\text{C}$ with a C_{90} value of acrylonitrile of the graft shell is 31 to 40 wt% (based on the total graft shell in each case) and with a chemical distribution (C_{90} - C_{10} value) of the acrylonitrile of 6 to 25 wt%, and

B) a rubber-free thermoplastic vinyl resin obtained by radical polymerization of a monomer combination of acrylonitrile and styrene and/or α -methylstyrene with a C_{90} value of acrylonitrile of 30 to 40 wt.% and a chemical distribution (C_{90} - C_{10} value) of the acrylonitrile of 6 to 25 wt.%.

Mo5397C

-3-